pressurizing a second annular chamber in the top ring to
apply a third pressure to a second annular area of the workpiece
located outside of the first annular area of the workpiece. -

## **REMARKS**

The above amendment is submitted prior to examination to add further claims to this reissue application. As of the date of this amendment, original patent claims 1-11 remain in the application and are unamended. As of this amendment, new claims 12-72 are also pending.

The support for the new claims will be apparent upon review of the disclosure. For example, support for the various method and apparatus claims may be found from the description of the first embodiment beginning in the fourth paragraph of column 8. The following paragraphs particularly describe a structure supporting the various apparatus claims now presented. Operation of this device is particularly discussed beginning at the bottom of column 9 and continuing through column 10.

Should any more specific discussion of the support for the new claims be required, the Examiner is respectfully requested to contact the Applicant's undersigned representative.

Respectfully submitted,

Masamichi NAKASHIBA et al-

By:

Nils E. Pedersen Registration No. 33,145 for

Michael S. Huppert

Registration No. 40,268 Attorney for Applicants

MSH/kjf Washington, D.C. Telephone (202) 721-8200 Facsimile (202) 721-8250 October 11, 2000